# Prior Learning Assessment and Recognition (PLAR) for BTTM4350 Construction Jobsite Control

## Required Evidence

This section provides information on the evidence that a student must complete and submit to request PLAR credits for this course. To request PLAR credits for this course, please submit a copy of the PLAR credit request form and the required evidence to transfer@nait.ca.

| Learning Outcomes | Required Evidence |
|---|---|
| **Learning Outcome 1:** Design an efficient site layout for a typical construction project. | Successful completion of the challenge exam with a grade of 70% or higher. The student is allowed two (2.0) hours to complete the exam. The exam is open-book, paper based and done on campus. No computer, internet, or calculator allowed. |
| **Learning Outcome 2:** Develop a system to manage construction materials, equipment and tools. | |
| **Learning Outcome 3:** Assess effective document control systems for individual construction projects. | |
| **Learning Outcome 4:** Manage site labour and subcontractors. | |
| **Learning Outcome 5:** Describe concepts related to quality control. | |
| **Learning Outcome 6:** Discuss construction close-out procedures. | |

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