



## Prior Learning Assessment and Recognition (PLAR) for **ACPA2250 ECG Interpretation**

### 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](mailto:transfer@nait.ca).

Learning Outcomes	Required Evidence
<b>Learning Outcome 1:</b> Describe cardiac anatomy, physiology, and electrophysiology.	<p>To receive PLAR the student must successfully complete the following non-credit courses offered by the school of Continuing Education, MacEwan University:</p> <ul style="list-style-type: none"> <li>• NURS0152 Basic ECG Rhythm Interpretation</li> <li>• NURS0154 Introductory 12 Lead Electrocardiography.</li> </ul> <p>Final exams for each MacEwan course must be supervised at NAIT by Paramedic program faculty or in NAITs Assessment Centre. Contact <a href="mailto:acp@nait.ca">acp@nait.ca</a> to arrange exam proctoring.</p> <p>After completion of NURS0152 and NURS0154 courses, the student must submit a PLAR request form to <a href="mailto:transfer@nait.ca">transfer@nait.ca</a> . After course completion is validated, the student is then referred to the program area for the following final assessments associated with the NAIT ACP program, ACPA2250 course. The pass mark required for each is 63%:</p> <ul style="list-style-type: none"> <li>• Practical Assessment - 4 Lead Acquisition and Interpretation</li> <li>• Practical Assessment - 12 Lead Acquisition and Interpretation</li> <li>• Theory assessment – Summative Final Exam</li> </ul> <p>Contact <a href="mailto:acp@nait.ca">acp@nait.ca</a> to arrange exam administration.</p>
<b>Learning Outcome 2:</b> Explain the acquisition and component of an electrocardiogram and it's use a diagnostic tool.	
<b>Learning Outcome 3:</b> Discuss, analyze, and interpret various 3-lead ECG rhythms, including dysrhythmias, arrhythmias, and artificially paced rhythms.	
<b>Learning Outcome 4:</b> Discuss, analyze, and interpret 12-lead and 15-lead ECGs.	
<b>Learning Outcome 5:</b> Discuss, analyze, and interpret various infarct mimickers.	
<b>Learning Outcome 6:</b> Describe and discuss the ECG presentation of various acute coronary syndromes.	