

LESSON ASSESSMENT TEMPLATE

THEORY (classroom environment)

Name of Candidate:			
Skill being assessed:			
Assessment Date:			
Place of Assessment:			
Industry context of lesson	<input type="checkbox"/> Outdoor rec	<input type="checkbox"/> Public safety	<input type="checkbox"/> Industrial roping
Stated Lesson Time Frame		Actual time frame:	
Start Time:			
Finish Time:			

Note to assessor:

The intent is to assess the performance of the candidate, and to confirm if competency has been achieved. Your assessment decision is to be based against explicit and measurable criteria and not against your personal preference of how the subject ought to be presented. You should not interrupt candidates during their presentation (unless imminent danger). Candidates must be advised of their assessment result at the end.

• Pre-existing conditions and context for lesson...

Note: Pre-existing conditions are to be agreed upon with assessor

	KEY PERFORMANCE CRITERIA	ASSESSOR REMARKS	C / NYC
1	<u>Student learning environment is agreed upon:</u> <input type="checkbox"/> white board + markers + eraser? <input type="checkbox"/> table + chairs? <input type="checkbox"/> data projector? <input type="checkbox"/> indoor facility? <input type="checkbox"/> improvised outdoor 'classroom' environment + shade?		
2	<u>Scope of lesson:</u> <input type="checkbox"/> target audience is specified: <input type="checkbox"/> recreational abseilers and/or canyoneers? <input type="checkbox"/> recreational climbers? <input type="checkbox"/> recreational cavers? <input type="checkbox"/> trainee Guides? <input type="checkbox"/> lesson plan is prepared - content is commensurate (appropriate) for the specified target audience demographic (assessor sights & confirms lesson plan)		
3	<u>Competency standards:</u> <input type="checkbox"/> relevant training package is identified (eg SIS10) <input type="checkbox"/> relevant units of competency are identified <i>Which specific units does the lesson material apply to?</i>		

• Introduction phase of lesson...

	KEY PERFORMANCE CRITERIA	ASSESSOR REMARKS	C / NYC
1	Self-introduction is given (unless introductions had previously been done)		
2	Lesson topic is identified		
3	<u>Discussion points:</u> <input type="checkbox"/> Key points that will be discussed are identified <input type="checkbox"/> Expected outcomes (objectives) of lesson are identified		
4	<u>Reason for learning is given:</u> <input type="checkbox"/> Stated reason(s) motivates students to be attentive and receptive to learning <input type="checkbox"/> Stated reason(s) is realistic for the industry context		
5	<u>Identify student conduct/role during lesson:</u> <i>What should students be doing during your lesson?</i> <input type="checkbox"/> take notes? <input type="checkbox"/> ask questions? <input type="checkbox"/> refer to electronic files on device (eg laptop)? <input type="checkbox"/> watch a video and then discuss? <input type="checkbox"/> answer exam questions as information is presented?		

• **Presentation of academic content (subject material)...**

	KEY PERFORMANCE CRITERIA	ASSESSOR REMARKS	C / NYC
1	<p><u>Lesson content:</u></p> <p><input type="checkbox"/> accurate information is given <i>(Note: Any inaccuracies that could lead to injury or death are grounds for automatic NYC. Other inaccuracies that are not immediately life threatening but in the manner stated could harm the credibility of the instructor are also grounds for an assessment result of NYC)</i></p> <p><input type="checkbox"/> Scope of material is sufficient to fulfil the expected lesson outcomes (or stated objectives)</p>		
2	<p><u>Lesson structure:</u></p> <p><input type="checkbox"/> lesson content is presented in a logical and ordered sequence <i>(as opposed to a chaotic/random sequence)</i></p> <p><input type="checkbox"/> important relationships are drawn among topics <i>(as opposed to no inter-relationship between topic points)</i></p>		
3	<p><u>Control and delivery:</u></p> <p><input type="checkbox"/> presentation is controlled, positive and captures and maintains student attention</p> <p><input type="checkbox"/> lesson plan / prepared notes is used as a prompt to ensure logical flow and appearance of spontaneity <i>(glancing at lesson plan / prepared note is acceptable provided it is not obvious to students or causes noticeable pauses)</i></p> <p><input type="checkbox"/> awkward pauses and/or long periods of silence are avoided</p> <p><input type="checkbox"/> humour is used at appropriate times</p>		
4	<p><u>Training aids:</u> <i>Note: Training aids include; video, data projector, hand-outs, white board, props, etc.</i></p> <p><input type="checkbox"/> training aids are appropriate and clearly benefit student learning</p> <p><input type="checkbox"/> more than one type of training aid is used to enhance student learning and understanding</p>		
5	<p><u>Application of information:</u></p> <p><input type="checkbox"/> information is relevant and appropriate for the students current work context/situation</p> <p><input type="checkbox"/> effective solutions to common and/or existing problems are given</p> <p><input type="checkbox"/> specific examples are given to enhance learning and to facilitate understanding</p>		
6	<p><u>Class interaction:</u></p> <p><input type="checkbox"/> questions are solicited to generate class interaction and involvement <i>(as opposed to a 'dry' presentation where all the lesson content flowed only in a one-way direction with no class involvement)</i></p> <p><input type="checkbox"/> friendly social atmosphere maintained</p> <p><input type="checkbox"/> allowed time for class to think and answer questions <i>(as opposed to 'pouncing' on students before they have had time to absorb and understand the question!)</i></p>		
7	<p><u>Use of voice and gestures:</u></p> <p><input type="checkbox"/> voice is effectively used at an appropriate volume <i>(voice wasn't a mono-tone or too difficult to hear)</i></p> <p><input type="checkbox"/> use of body language and/or gestures clearly contributed to learning <i>(did not stare at one student or stare in one direction)</i></p>		

• Review the lesson...

1	<u>Transition to end of lesson:</u> <input type="checkbox"/> the lesson moves into the closing phase in a way that is not obvious <i>(an obvious closing remark typically results in students switching-off, packing up and then leaving – ie the 'horse wants to bolt syndrome' – this must be avoided)</i>		
2	<u>Content of lesson is summarised:</u> <input type="checkbox"/> key topics that were discussed are <u>briefly</u> reviewed <input type="checkbox"/> key concepts are <u>briefly</u> reinforced		
3	<u>Confirmation of learning:</u> <input type="checkbox"/> student learning is confirmed: <input type="checkbox"/> specific oral questions are asked? <input type="checkbox"/> quiz administered? <input type="checkbox"/> questions are evenly directed to different students in the class <i>(as opposed to targeting a single student with questions)</i>		
4	<u>Reason for learning:</u> <input type="checkbox"/> the value (reason for learning) of the lesson is reinforced <input type="checkbox"/> application of learning to future sessions and/or tasks is identified <i>(when will students use this information?)</i>		
5	<u>End of lesson:</u> <input type="checkbox"/> students are advised that the lesson has concluded <input type="checkbox"/> next lesson will be?		

Automatic NYC criteria:

1. Inaccurate information that would lead to serious injuries or death
2. Technical inaccuracies that are not insignificant
3. Information presented would cause *considerable harm* to the reputation of the candidate or PACI.
4. Information presented is of a defamatory or discriminatory nature.
5. Content delivered did not fulfil the expected outcomes or stated learning objectives
6. Disorganised and/or chaotic lesson structure (if the lesson was presented in this manner to real clients – it would result in confusion)
7. Significant deviation from stated lesson time frame
8. Equipment design limits would be exceeded – triggering catastrophic system failure.

Qualitative impression of lesson delivery (mark an 'X' on the line)...

Poor Average Outstanding

Assessor comments:

Assessor name: _____

Assessor statement: *I declare that I observed a live presentation given by the candidate. I did not interfere with or subtly provide clues to steer the candidate toward a successful presentation covering all required lesson content. The presentation given was an example of the candidates current level of knowledge and understanding of the subject material and ability to present information in a coherent manner.*

Assessor signature: _____ Dated: _____

Candidate signature: _____ Dated: _____