LESSON PLAN Date:			SUBJECT:		
Preparation Before Class:			Background Information:		
			Materials/Resources:		
Activity/Pla	n:				
<b>Time:</b> Min.	Introduction	:			
Groupings:					
<b>Time:</b> Min.	Lesson:				
Groupings:	_				
Time: Min.	Extension / Wrap-up:				
Groupings:					
	*Daily Close:	<i>.</i>			
Learning Outcomes: Students will be able to:		Diagnostic	Assessment tic Formative Summative		
		(assessment <i>for</i> learning)	(assessment <b>for/as</b> learning)	(assessment <b>of</b> learning)	
Connections to Equity, Diversity, and Social Justice:			<ul> <li>Observation</li> <li>Anecdotal notes</li> <li>Interview/Fishbowl</li> <li>Inventories/Surveys</li> <li>Test/quiz/snowball</li> <li>Questionnaires</li> <li>Learning Log / Journal</li> <li>Self-Assessment</li> <li>Presentation</li> <li>Performance</li> <li>Puzzle/Gallery Walk</li> <li>Discussion w teacher</li> <li>Checklist/Dotmocracy</li> <li>Muddy/Minute/KWL</li> <li>Think-pair-share</li> </ul>	<ul> <li>Observation/Lab</li> <li>Anecdotal notes</li> <li>Jigsaw/Read notes</li> <li>Test/quiz/debate</li> <li>Checklist, Pro/Con</li> <li>Conference/Poster</li> <li>Media/Video/Sim</li> <li>Peer-assessment</li> <li>Self-assessment</li> <li>Performance</li> <li>Project/POGIL</li> <li>Case studies</li> <li>Student Qs</li> <li>Min/KWL/Journal</li> <li>Graphic Organizer</li> </ul>	<ul> <li>Portfolios</li> <li>Unit test</li> <li>Self-assessment</li> <li>Peer-assessment</li> <li>Final reflection</li> <li>Speeches</li> <li>Projects</li> <li>Presentations</li> <li>Reports, oral/written</li> <li>Performance</li> <li>Graphic Organizers</li> </ul>
Marshall O at		Connections to Student's lives local/global)		Team-based learn         Collaborative/Social skills         Participating fully         Listening attentively         Expressing appreciation         Reflecting on experience         Valuing diversity         Thinking constructively         Making responsible decisions         Resolving conflict         Solving problems creatively         Working on tasks together         Assessing improvement         Celebrating achievement	

Accommodations / Modifications:	Level		Format					
<ul> <li>Use manipulatives, models</li> <li>Change space, seating area</li> <li>Include visuals</li> <li>Scribe</li> <li>Interpretive sign language</li> <li>Quiet area</li> <li>Draw pictur</li> <li>Role Play</li> <li>Spell check</li> <li>Use text rea</li> </ul>	e Group Computer truction throughout access Group Computer Evaluation throughout Computer Com	Vedge [ rstanding [ cation [ vsis [ nesis [ uation [ e metacognition ] empathy [	Medium Formats: Linguistic Spatial Interpersonal Logical/Mathematical Bodily/Kinesthetic Musical Naturalistic Intrapersonal Equity, Diversity, Inclusivity, Indigenous content					
Notes / Reminders / Homework:								
Building EI (Emotional Intelligence) = self-awareness, self-management, social awareness, relationship management, build relationships, motivate, inspire, manage conflict, communicate clearly								
What to do for students who are absent:								
Further Questions to Consider – Does the lesson         Engage students? Provide active learning? Provide opportunities for practice?         Hands-on activity?         Demo?         Require critical thinking throughout?         What critical and creative thinking skills were addressed?         Command professional respect?         Address the curriculum expectations in an effective and engaging way?         Provide the students with an opportunity to react to the material and/or relate it to their lives/world?         Outline a specific method for grouping students during collaborative work? Encourage community of learning? (Use a variety of groupings)         Provide an opportunity for all students to learn? Students with differing physical and mental abilities?         Provide opportunity of content and skills? Provide motivation? Provide sufficient resources?         Employ a variety of techniques and strategies? Cognitive load of lesson? Cognitive load of technology/resources?         Encourage the learning of content and skills? Provide motivation? Provide sufficient resources?         What connections were made between various skills/nowledge?         Assess and evaluate students in a way that is fair, efficient and scaffolded? (Diagnostic, formative, summative)?         Take into consideration the necessary modifications and accommodations of all students in the class?         Connect students to careers?         Develop communication, time-management, interpersonal skills?         Ha								
Instructional Strategies:								
☐ Think/Pair/Share: Think/Pair/Draw ☐ Four Corners ☐ Graphic Organizers ☐ Placemat ☐ Jigsaw ☐ Gallery Tour ☐ Graffiti	Demonstration / Use of E     Learning Centres     Debate     Coding for Importance     Numbered Heads     Group Work / Instructions     Direct Teaching		<ul> <li>Role Playing</li> <li>Seminar / Panel</li> <li>Hands-on Activity</li> <li>Brainstorming</li> <li>Inside / Outside Circles</li> <li>Rapid Writing</li> <li>Co-operative Learning</li> </ul>					
Lesson Reflection and Changes for	or Next time:							