ASSESSMENT

Purpose of the assessment:

- 1. Give students feedback that will make them aware of their progress.
- 2. At a given point, measure the students' performance in relation to the targeted learning outcomes.

The following table explains the role of students and teachers with respect to the assessment.

TEACHING METHODOLOGY	STUDENTS	TEACHERS
PREPARATION	 understand the purpose of the learning activity as well as the performance and assessment criteria understand the task that must be completed to develop knowledge and skills 	 present the <i>Je peux</i> statements from the table negotiate assessment criteria based on performance criteria explain performance criteria as set out in table present the task to be completed model either oral or written language structures share student exemplars
ACTUALIZATION	 participate actively in the task activities to develop identified skills 	 provide descriptive feedback in relation to the assessment criteria negotiated with the students base feedback on students' oral or writing skills and observations use different assessment models such as peer assessment, self-assessment, reflection, anecdotal comments, and observation sheets
INTEGRATION	 are aware of their own success and are able to explain what they have learned (metacognition and self-evaluation) reflect on what they have learned and identify next phases (metacognition, self-evaluation and peer evaluation) reinvest new knowledge in other authentic situations 	 encourage students to record learning in a file or portfolio ask questions that lead students to reflect on their learning place students in situations where they will have to use their newly acquired knowledge

Pour plus d'information, veuillez vous référer au cadre de Français : communication et culture, 4^e à la 12^e année, <u>http://www.edu.gov.mb.ca/m12/progetu/fdb/index.html</u> For more information, please consult the framework for French: Communication and Culture, Grades 4 to 12, <u>http://www.edu.gov.mb.ca/m12/progetu/fdb/index.html</u>